UNITED STATES PATENT AND TRADEMARK OFFICE

CERTIFICATE OF CORRECTION

PATENT NO. : 6,277,258 B1 Page 1 of 3

DATED : August 21, 2001 INVENTOR(S) : C.F. Ivory et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title page,

Item [56], **References Cited,** OTHER PUBLICATIONS, delete this reference: "W.S. Koegler et al, "Field Gradient Focusing: A Novel Method for Protein Separation", Journal of the American Chemical Society and American Institute of Chemical Engineers, 15 pages, 1996*."

Column 1,

Line 11, after "by reference." insert a new paragraph -- This invention was made with government support under DES-9417239 awarded by the National Science Foundation. The government has certain rights in the invention. --

Line 15, "particularly" should read -- particularly, --

Line 37, "Purif" should read -- Purif. --

Column 2,

Line 22, "Biotechnol" should read -- Biotechnol. --

Column 4,

Line 54, after "load of signal" insert -- is --

Column 5,

Line 24, "pls," should read -- pIs, --

Line 32, ":includes" should read -- includes --

Line 52, "electrode's" should read -- electrodes --

Column 7,

Line 60, "blocks 1 10" should read -- blocks 110 --

Column 8,

Line 55, "FIG. 6A" should read -- FIGS. 6A --

Column 10,

Line 5, "controllers" should read -- controllers' --

Lines 27-28, the paragraph that starts at line 28, beginning with the words "Tosohaus.

Various. . . " should be a continuation of the previous paragraph

Column 12,

Line 40, "a," should read -- σ , --

Line 45, " $I_X = I_{O,x} + xI_{1,x}$ " should read -- $I_X = I_{0,x} + xI_{1,x}$ --

Line 59, "X," should read -- x, --